WEST Refine Search Page 1 of 1

Refine Search

Search Results -

Terms	Documents
(redried adj3 starch) same (free\$flow\$)	3

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database

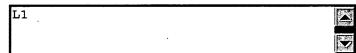
Database: EPO Abstracts Database

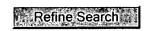
JPO Abstracts Database

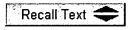
Derwent World Patents Index

IBM Technical Disclosure Bulletins

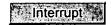
Search:











Search History

DATE: Thursday, January 04, 2007 Purge Queries Printable Copy Create Case

Set Name Query side by side

Hit Count Set Name result set

<u>L1</u>

DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR

<u>L1</u> (redried adj3 starch) same (free\$flow\$) 3

END OF SEARCH HISTORY

First Hit Fwd Refs

Previous Doc

Next Doc

Go to Doc#

End of Result Set

Generate Collection Print

L1: Entry 3 of 3

File: USPT

Mar 1, 1977

DOCUMENT-IDENTIFIER: US 4010073 A

TITLE: Free-flowing enzyme composition

Detailed Description Text (12):

A blend was made of 25.2g. of redried corn starch containing 3% moisture and 1.4g. Rhozyme 33 concentrate containing 45,000 SKB units per gram. To the blend was added and dispersed 2.0 grams Rhozyme 87-L Concentrate containing 30,000 SKB units per gram. To this was added 0.5g. silicon dioxide and 0.9g. tricalcium phosphate as conditioning agents and the mixture was blended with a spatula to give a free-flowing powder. The blend contained 8.4% moisture and was stored at 30.degree. C. for 92 days. The results of the storage are given below:

Previous Doc

Next Doc

Go to Doc#

Hit List

First Hit Clear Concrete Collection Print Fwd Refs Bland Refs

Cancrete OACS

Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20020001622 A1

L1: Entry 1 of 3

File: PGPB

Jan 3, 2002

Oct 16, 2001

PGPUB-DOCUMENT-NUMBER: 20020001622

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020001622 A1

TITLE: Method of producing vitamin powders

PUBLICATION-DATE: January 3, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY

Morris, Charles A. Overland Park KS US Calhoon, Francis W. JR. Houston DE US Willis, Huey L. Raymore MO US

US-CL-CURRENT: 424/499; 514/167, 514/393, 514/458, 514/474

Full	Titl∈	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	RodC	Drawd De
									`			

☐ 2. Document ID: US 6303167 B1

L1: Entry 2 of 3 File: USPT

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US-PAT-NO: 6303167

DOCUMENT-IDENTIFIER: US 6303167 B1

TITLE: Method of producing vitamin powders

DATE-ISSUED: October 16, 2001

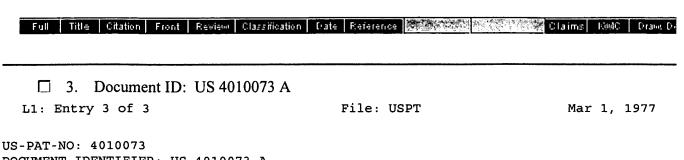
INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Morris; Charles A. Overland Park KS Calhoon, Jr.; Francis W. Olathe KS Willis; Huey L. Raymore MO

US-CL-CURRENT: <u>426/443; 424/442, 424/489, 426/442, 426/96, 514/458</u>

Page 2 of 2 Record List Display



DOCUMENT-IDENTIFIER: US 4010073 A

TITLE: Free-flowing enzyme composition

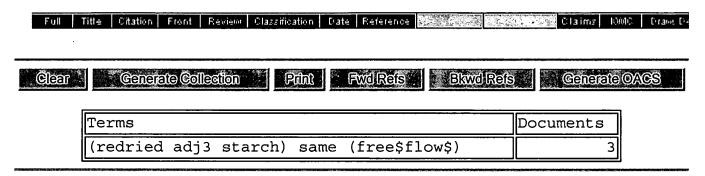
DATE-ISSUED: March 1, 1977

INVENTOR - INFORMATION:

CITY STATE NAME

Drake; Billy B. Philadelphia PA

US-CL-CURRENT: 435/187; 426/64, 426/661, 435/203



ZIP CODE

COUNTRY

Display Format: -Change Format

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